


## Trans MOSFET P-CH 30V 2.5A 3-Pin SOT-23 T/R

<b>Manufacturer:</b>	<u>Diodes Inc</u>
<b>Package/Case:</b>	SOT-23
<b>Product Type:</b>	Thyristors
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

Inquiry

## General Description

This MOSFET is designed to minimize the on-state resistance (RDS(ON)), yet maintain superior switching performance, making it ideal for high efficiency power management applications.

## Key Features

- Low On-Resistance
- Low Input Capacitance
- Fast Switching Speed
- Low Input/Output Leakage
- Totally Lead-Free & Fully RoHS Compliant
- Halogen and Antimony Free. “Green” Device
- Qualified to AEC-Q101 Standards for High Reliability

## Application

- Boost Switch
- Power Management Functions
- Analog Switch
- Load Switch



## Recommended For You

### DMN2041L-7

Diodes Inc

SOT23

### DMN2990UFA-7B

Diodes Inc

DFN

### DMP2123L-7

Diodes Inc

SOT-23

### DMN2058U-7

Diodes Inc

SOT23

### DMN3200U-7

Diodes Inc

SOT-23

### DMP2021UFDF-7

Diodes Inc

U-DFN2020-6

### DMN2028USS-13

Diodes Inc

SOP-8

### FMMI597TA

Diodes Inc

SOT-23

### FCX458TA

Diodes Inc

SOT-89

### FMMI620TA

Diodes Inc

SOT-23

### BSS84W-7-F

Diodes Inc

SOT-323

### FZI651TA

Diodes Inc

SOT-223

**BCX5616QTA**

Diodes Inc

SOT-89

**FMMI618TA**

Diodes Inc

SOT-23

**FZI658TA**

Diodes Inc

SOT-223